

Claims

Claims 1-7 (Canceled)

8. (Previously presented) Apparatus for supporting a pipe comprising,
a base member, having a selected cross-sectional configuration,
an elongate flexible strap secured to said base member, said strap having ratchet teeth
formed along one side thereof,

a latching mechanism through which a portion of said strap may move longitudinally
along a path, said latching mechanism comprising a pawl adjacent one side of said path yieldably
biased toward said path to engage ratchet teeth on said strap to permit movement of said strap in
one direction along said path and to inhibit movement in a second direction opposite said one
direction and a bearing member at the opposite side of said path to support a side of said strap
opposite said one side against movement away from said pawl when said pawl engages the strap
to hold the strap in a selected position, and

a supplementary connector adapted to be secured to a support structure, said
supplementary connector having an opening formed therein having a cross-sectional
configuration complementary to the configuration of said base member to receive and hold said
base member, said base member and supplementary connector having interengaging positioning
elements thereon to yieldably hold said base member and supplementary connector in selected
positions relative to each other;

wherein said positioning elements comprise a projection on one of said base member or
supplementary connector and a detent for releasably receiving said projection on the other of said
base member or supplementary connector, and

wherein said base member has a hole extending therethrough, said supplementary
connector has a hole extending therethrough, and said holes are aligned when said base member
and supplementary connector are held in said selected positions.

9. (Currently amended) The apparatus of claim 7 8, wherein said base member has
opposed side margins which diverge from each other on progressing away from said strap, said
opening comprises a slot which extends transversely of a portion of said supplementary
connector, the portion of said base member comprising said diverging side portions is slidably

received in said slot, and said projection and detent are disposed in a region where said base member and supplementary connector slidably meet.

10. (Original) The apparatus of claim 9, wherein said diverging side portions of the base member and said slot have complementary dove-tail shaped configurations.

Claims 11-13 (Canceled)

14. (Previously presented) The apparatus of claim 17, wherein said supplementary connector is adhesively secured to said support member.

15. (Previously presented) The apparatus of claim 17, wherein said base member has an opening extending therethrough for receiving a fastener to secure said apparatus to a stationary object.

16. (Previously presented) The apparatus of claim 17, wherein said supplementary connector has an opening extending therethrough for receiving a fastener to secure said apparatus to a stationary object.

17. (Previously presented) Apparatus for supporting a pipe comprising,
a base member,
an elongate flexible strap secured to said base member, said strap having ratchet teeth formed along one side thereof,
a latching mechanism through which a portion of said strap may move longitudinally along a path, said latching mechanism comprising a pawl adjacent one side of said path yieldably biased toward said path to engage ratchet teeth on said strap to permit movement of said strap in one direction along said path and to inhibit movement in a second direction opposite said one direction and a bearing member at the opposite side of said path to support a side of said strap opposite said one side against movement away from said pawl when said pawl engages the strap to hold the strap in a selected position,
an elongate support member, and

a supplementary connector having a first opening formed therein for receiving and holding said base member and a second opening formed therein for receiving and holding a portion of said support member,

wherein said support member has a selected cross sectional configuration at an end thereof and said supplementary connector comprises an end cap having a cavity complementary to the configuration of said support member to receive and hold said end of the support member, said supplementary connector having a base portion, a first wall section extending axially outwardly from said base portion, and a second wall section extending axially outwardly from said base portion, and said first and second wall sections bound said cavity to receive said support member in an axial direction.

18. (Original) The apparatus of claim 17, wherein said second wall is removable from said base portion to provide an opening through which said support member may be inserted laterally into said cavity.

19. (Original) The apparatus of claim 17, wherein said support member is cylindrical and said cavity is substantially cylindrical.

20. (Original) The apparatus of claim 19, wherein said second wall section is removable from said base portion and said first wall section defines a semi-circular boundary for said cavity permitting said support member to be inserted laterally into said cavity.

21. (Original) The apparatus of claim 19, wherein said second wall section is removable from said base portion and said first wall section defines an arcuate boundary for said cavity which is slightly greater than a semi-circle permitting said support member to be inserted laterally into said cavity and releasably held therein.

22. (Original) The apparatus of claim 21, wherein said first wall section extends in an arc in a range from 185 to 210 degrees.

Claims 23-30 (Canceled)

31. (Previously presented) The apparatus of claim 34, wherein said supplementary connector is adhesively secured to said support member.

32. (Previously presented) The apparatus of claim 34, wherein said base member has an opening extending therethrough for receiving a fastener to secure said apparatus to a stationary object.

33. (Previously presented) The apparatus of claim 34, wherein said supplementary connector has an opening extending therethrough for receiving a fastener to secure said apparatus to a stationary object.

34. (Previously presented) Apparatus for supporting a pipe comprising,
an elongate flexible strap adapted to be wrapped about a pipe, said strap having an inner surface to be directed inwardly toward a pipe held therein and an opposed outer surface,
latching mechanism operable to secure said strap about a pipe,
a base member secured to and projecting outwardly from said outer surface of said strap,
an elongate support member, and
a supplementary connector having a first opening formed therein for receiving and holding said base member and a second opening formed therein for receiving and holding a portion of said support member,
wherein said support member has a selected cross sectional configuration at an end thereof and said supplementary connector comprises an end cap having a cavity complementary to the configuration of said support member to receive and hold said end of the support member, said supplementary connector having a base portion, a first wall section extending axially outwardly from said base portion, and a second wall section extending axially outwardly from said base portion, and said first and second wall sections bound said cavity to receive said support member in an axial direction.

35. (Original) The apparatus of claim 34, wherein said second wall is removable from said base portion to provide an opening through which said support member may be inserted laterally into said cavity.

36. (Original) The apparatus of claim 34, wherein said support member is cylindrical and said cavity is substantially cylindrical.

37. (Original) The apparatus of claim 36, wherein said second wall section is removable from said base portion and said first wall section defines a semi-circular boundary for said cavity permitting said support member to be inserted laterally into said cavity.

38. (Original) The apparatus of claim 37, wherein said second wall section is removable from said base portion and said first wall section defines an arcuate boundary for said cavity which is slightly greater than a semi-circle permitting said support member to be inserted laterally into said cavity and releasably held therein.

39. (Original) The apparatus of claim 38, wherein said first wall section extends in an arc in a range from 185 to 210 degrees.

Claims 40-45 (Canceled)